#### **DISTRICT ATTORNEY**

# **BUDGET UNIT: AUTO INSURANCE FRAUD (RIP DAT)**

#### I. GENERAL PROGRAM STATEMENT

Section 1871 of the Insurance Code authorizes the Insurance Commission to distribute funds collected from insurance companies for the purpose of auto fraud investigation and prosecution. This unit is dedicated to that effort and is funded by the Department of Insurance.

#### **II. BUDGET & WORKLOAD HISTORY**

	Actual	Budget	Actual	Budget
	2000-01	2001-02	2001-02	2002-03
Total Appropriation	527,741	582,030	517,566	560,468
Total Revenue	595,793	511,567	505,193	527,843
Fund Balance		70,463		32,625
Budgeted Staffing		6.0		5.0

#### III. HIGHLIGHTS OF BOARD APPROVED CHANGES TO BUDGET

## **STAFFING CHANGES**

Staff reduced by 1.0 Investigative Technician.

### **PROGRAM CHANGES**

None.

**GROUP: Law and Justice** 

**DEPARTMENT: District Attorney - Auto Insurance Fraud Unit** 

FUND: Special Revenue RIP DAT

FUNCTION: Public Protection

**ACTIVITY: Judicial** 

2002-03 2002-03 **Board Approved** 2001-02 2001-02 2002-03 **Board Approved** Changes to Actuals **Approved Budget Base Budget Base Budget Final Budget Appropriations** Salaries and Benefits 441,598 473,804 473,804 (7,644)466,160 Services and Supplies 107,326 107,326 51,616 (13,018)94,308 Central Computer 900 Transfers 23,452 900 900 (900)**Total Appropriation** 517,566 582,030 582,030 (21,562)560,468 Revenue State, Fed or Gov't Aid 504,085 579,619 579,619 (51,776)527,843 Other Revenue 1,108 (68,052)(68,052)68,052 Total Revenue 505,193 511,567 511,567 16,276 527,843 Fund Balance 70,463 70,463 (37,838)32,625 **Budgeted Staffing** 6.0 6.0 (1.00)5.0

#### **Board Approved Changes to Base Budget**

Salaries and Benefits	(7,644)	MOU increases offset by reduction of one staff (Investigative Technician)
Services and Supplies	(13,018)	Reductions across all line items
Central Computer	(900)	Correction from 2001-02
Total Appropriations	(21,562)	
Revenue		
Other Revenue	(51,776)	Reduced expenditures
Total Revenue	68,052 16,276	
Fund Balance	(37,838)	